



FOR USE WITH FBZ88A

C60	10K	MMFD	350V.	CERAMIC	C69	8 MFD	300V.	ELECTROLYTIC	R60	8K2 A	3/4 W.	CARBON	10%	R69	820 K A	1/2 W.	CARBON	5%	
C61	56	MMFD		"	C70	8 MFD	300V.	"	R61	120K .	1/2 W.	"	5%	R70	1 K .	1/4 W.	"	10%	
C62	2000	MMFD		"	C71	100K MMFD	125V.	MYLAR.	R62	1 MEG.	1/4 W.	"	10%	R71	150 .	1 W.	"	10%	
C63	10K	MMFD	500V.	"					R63	100 K .	1/2 W.	C. CARBON	10%	R72	6K8 .	3/4 W.	"	10%	
C64	40	MFD		"					R64	100 K .	1/2 W.	"	10%	R73	16K5 .	2 W.	"	10%	
C65	40	MFD	350V.	TRIPLE	R66	1 MEG	1/4 W.	C. CARBON	10%	R65	68 K .	1/2 W.	CARBON	10%	R74	47K .	1/2 W.	"	
C66	20	MFD			ELECTROLYTIC	R67	1 K	1/4 W.	"	10%	R66	820K .	1/4 W.	"	10%	R75	1120 .	1 W.	"
C67	50	MFD	25V.	ELECTROLYTIC	R68	680	1/4 W.	CARBON	5%	R67	1 K .	1/4 W.	"	10%					
C68	8	MFD	300V.	"	R69	33K	1/4 W.	"	5%	R68	1.2 MEG.	1/4 W.	C. CARBON	5%	T1	POWER TRANSFORMER			VK 631-15

C.D. 5-59

QTY.	DESCRIPTION	CODE	PRICE	NAME	USED FOR	CODE	QTY.
DRAWING PRINT		DATE	PCL 90 STMP	SUPERSEDED BY		SHEETS	○
		LIN. FT PER	STAMP PER	PART			
MATERIAL CODE		LIN. PER	SCALE		CODE		